

## Don't Spin Out!

This exclusive presentation will review the stall and spin risk threats to the professional pilot.

This presentation will include but is not limited to: 1) Power off Stall 2) Power on Stall 3) Cross Controlled Stall 4) Accelerated Stall 5) Turning Stall 6) Spin Entry 7) Stall Recognition 8) Stall Recovery 9) Spin Recognition 10) Spin Recovery. Upon completion, participants will have a better understanding of the elements related to stall / spin. This briefing is open only to instructors at the Liberty University School of Aeronautics. For more information, please contact Brian Hough at (757) 510-2650.

**Directions:** Liberty University School of Aeronautics Academic Classroom.

### A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area.

Sign up for the FAA's safety services at [www.FAASafety.gov](http://www.FAASafety.gov)!

The FAA Safety Team (FAASteam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.

### Event Details

**Tue, Aug 13, 2013 - 1:00 pm**  
**Liberty University School of**  
**Aeronautics**

310 Hangar Road  
Lynchburg, VA 24502



**Contact: BRIAN RICHARD HOUGH**  
**(757) 510-2650**  
[brhough@liberty.edu](mailto:brhough@liberty.edu)

Select #: EA2151394

Lead Representative BRIAN RICHARD  
HOUGH